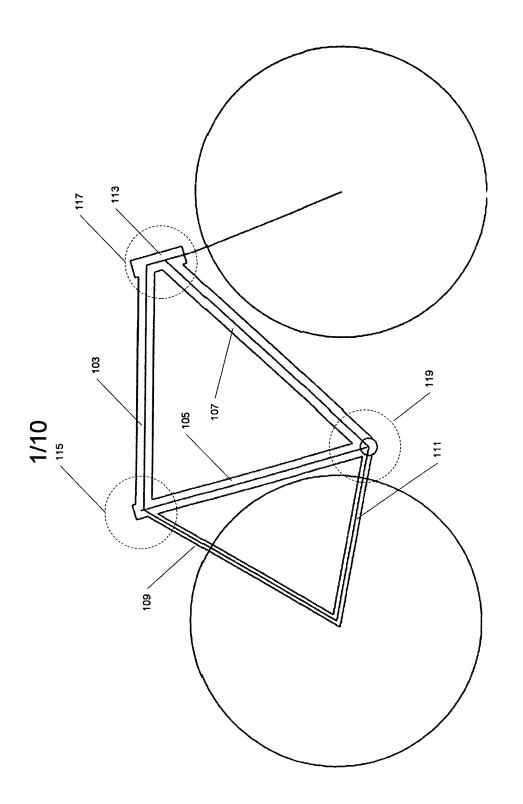
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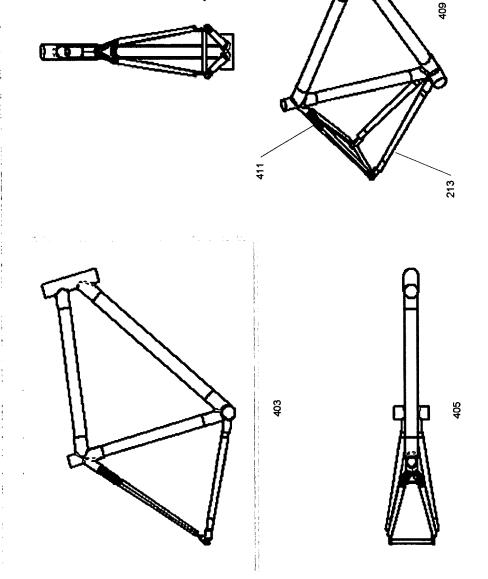


2/10

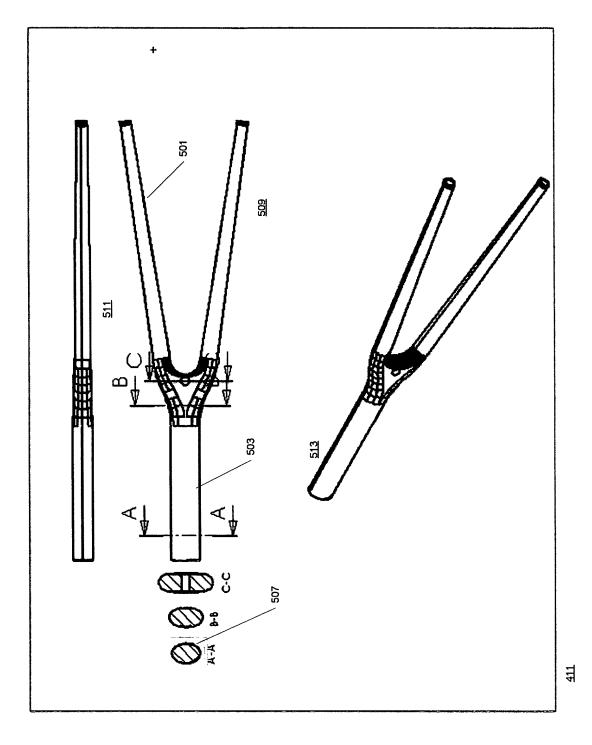
211	MQC part#	ID(in)	OD(III)	(E)	Outlook	Lay-up
/	ZR-1035	.420/.566	.540/.686	22	Plain weave	[±15/0,
213	ZR-1036	.575/.707	.839/.707	15	Plain weave	ı
	ZR-1037	1.072	1.240	4	Glass	[g[9]
	ZR-1038	1.250	1.359	54	Plain weave	<u> </u>
	ZR-1039	1.500	1.610	54	Plain weave	[02/±45/02*/±45*/PW]
	ZR-1040	1.375	1.485	54	Plain weave	[0 ₂ /±45/0 ₂ */±45*/PW]
	ZR-1041	1.500	1.614	72	Uni	[g]/±45/0 ₂ /±45*/0 ₂ *]
	ZR-1042	.420/.566	.540/.686	22	Cni	[±15/0 ₂ /±15*/0 ₂ */0 ₂]
211 /	ZR-1043	1.250	1.355	54	Uni	$[0_2/\pm 45/0_2^*/\pm 45^*/0_2]$
	ZR-1044	1.375	1.481	54	Úni	$[0_2/\pm 45/0_2*/\pm 45*/0_2]$
	ZR-1045	1.500	909.1	54	Uni	[02/±45/02*/±45*/02]

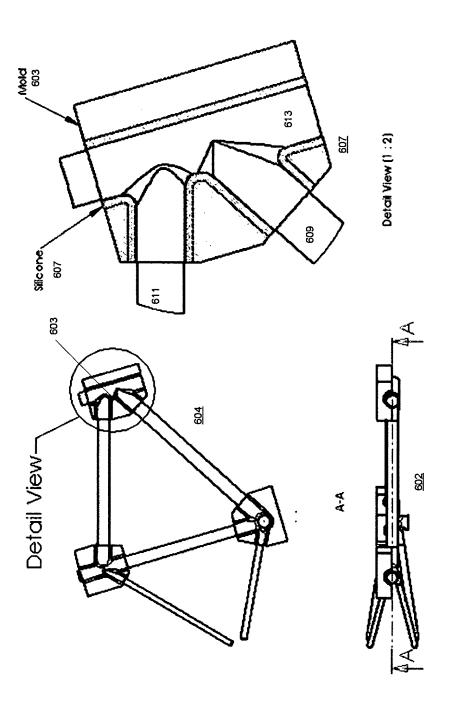
301

gl = glass fabric PW = plain weave graphite fabric * = high modulus uni-directional carbon prepreg



4





2

Fig. 6

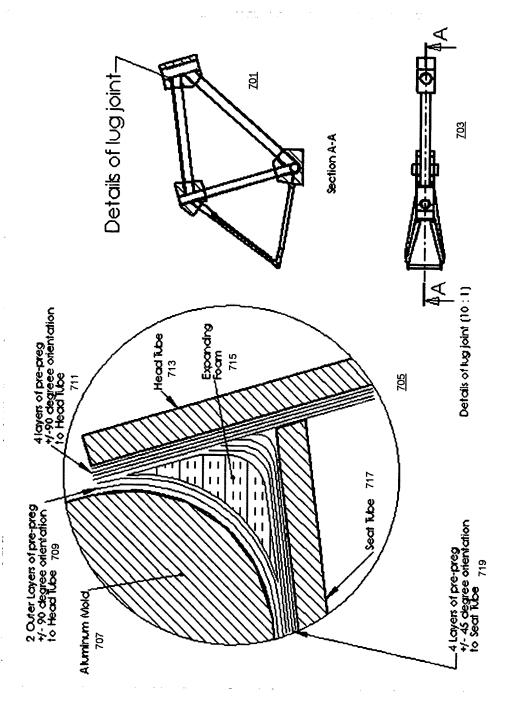
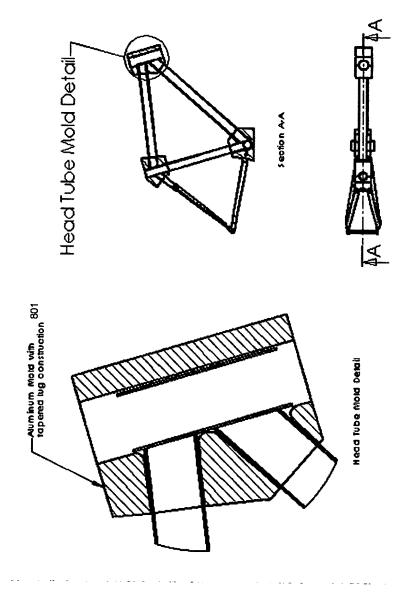
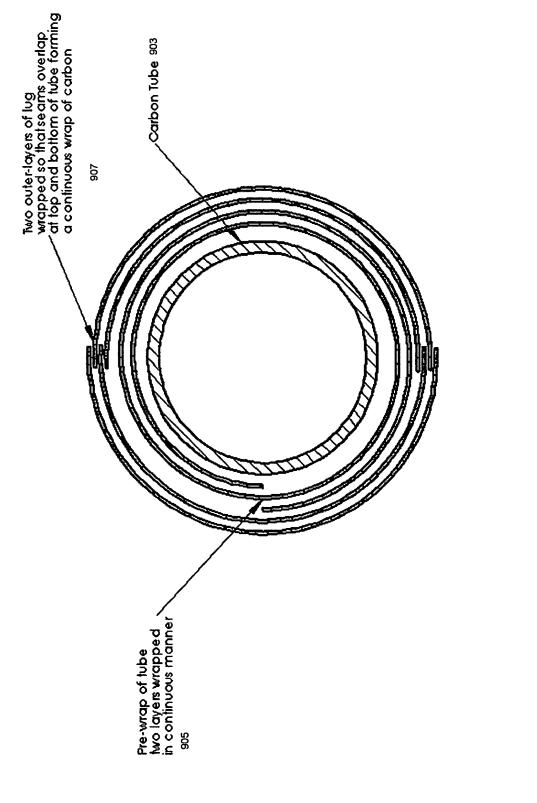


Fig. 7





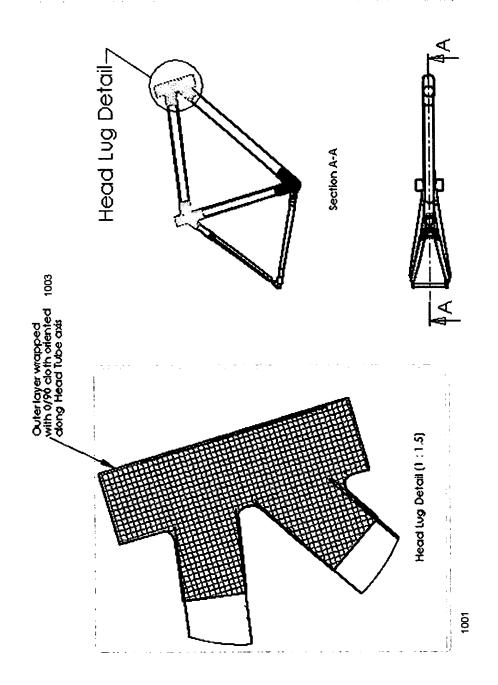


Fig. 10